CABI BIOSCIENCE
EGHAM LIBRARY
25 FEB 2008

CZECH MYCOLOGY

FORMERLY ČESKÁ MYKOLOGIE

Publication of the Czech Scientific Society for Mycology

VOLUME 59

(2007)

EDITORIAL BOARD

Editor-in-Chief

ZDENĚK POUZAR (Praha)

Managing editor

JAN HOLEC (Praha)

VLADIMÍR ANTONÍN (Brno)
ROSTISLAV FELLNER (Praha)
JAN W. JONGEPIER (Veselí nad Moravou)
JAROSLAV KLÁN (Praha)
ALENA KUBÁTOVÁ (Praha)
JIŘÍ KUNERT (Olomouc)
ALEŠ LEBEDA (Olomouc)
PAVEL LIZOŇ (Bratislava)
LUDMILA MARVANOVÁ (Brno)
HANS PETER MOLITORIS (Regensburg)
SYLVIE PAŽOUTOVÁ (Praha)
VLADISLAV RACLAVSKÝ (Olomouc)
MARTINA RÉBLOVÁ (Průhonice)
PETER J. ROBERTS (Kew)
PETER T. N. SPENCER-PHILLIPS (Bristol)
MIRKO SVRČEK (Praha)

PRAHA 2007

CONTENTS

ADAMČÍK S., CHRISTENSEN M., HEILMANN-CLAUSEN J. and WALLEYN R.: Fungal diversity in the Poloniny National Park with emphasis on indicator species of conservation value of beech forests in Europe 67
BOYLE H., DIETRICH W. and BRÄUTIGAM S.: First report of the powdery mildew *Golovinomyces cichoracearum* on *Telekia speciosa* in Germany 201
ČÍŽEK K., HAGARA L. and LIZOŇ P.: *Amaurodon mustialaënsis* (Basidiomycetes, *Thelephoraceae*), new to Slovakia 177
DAI Y.-C.: *Amylosporus campbellii*, a noteworthy polypore new to Southeast Asia 171
DECOCK C.: On the genus *Microporellus*, with two new species and one recombination (*M. papuensis* spec. nov., *M. adextrinoideus* spec. nov., and *M. terrestris* comb. nov.) 153
HAUSKNECHT A., ANTONÍN V. and POLČÁK J.: A new, conspicuously coloured *Bolbitius* species from the Czech Republic 1
HOLEC J. and BERAN M.: Distribution, ecology and fructification of a rare ascomycete, *Pseudorhizina sphaerospora*, in the Czech Republic and its habitats in Europe 51
JANKOWIAK R., ROSSA R. and MIŚTA K.: Survey of fungal species vectored by *Ips cembrae* to European larch trees in Raciborskie forests (Poland) 227
KOUKOL O. and KOVÁŘOVÁ M.: Autecology of *Scleroconidioma sphagnicola* particularly in Šumava National Park (Czech Republic) 111
LYSKOVÁ P.: Saprotrophic microscopic fungi and dermatophytes accompanying infections of the skin and nails of patients in the Moravian-Silesian Region (Czech Republic) 125
MEDARDI G.: Overview of the genus *Claussenomyces* and a description of Italian collections 101
OSTRÝ V., ŠKARKOVÁ J., PROCHÁZKOVÁ I., KUBÁTOVÁ A., MALÍŘ F. and RUPRICH J.: Mycobiota of Czech wine grapes and occurrence of ochratoxin A and *Alternaria* mycotoxins in fresh grape juice, must and wine . 241
PAŽOUTOVÁ S. and ŠRŮTKA P.: Symbiotic relationship between *Cerrena unicolor* and the horntail *Tremex fuscicornis* recorded in the Czech Republic 83
PRYDIUK M. P.: New records of *Conocybe* species from Ukraine. I. The sections *Mixtae* and *Pilosellae* 25
PRYDIUK M. P.: New records of *Conocybe* species from Ukraine. II. The section *Conocybe* 39
RIPKOVÁ S., ADAMČÍK S. and KUČERA V.: New, rare and less known macromycetes in Slovakia II 185

REMEŠOVÁ J., KOLAŘÍK M. and PRÁŠIL K.: Microfungi on the kernels of transgenic and non-transgenic maize damaged by the European corn borer .. 205
SPIRIN W. and ZMITROVICH I.: *Frantisekia* – a new polypore genus (*Polyporales*, Basidiomycota) 141
ŠUTARA J. and SKÁLA E.: *Boletus marekii*, a new species with truncate spores from the *Boletus chrysenteron* group 11
TOMŠOVSKÝ M. and JANKOVSKÝ L.: DNA sequence analysis of extraordinary fruiting specimens of *Fuscoporia torulosa* (*Phellinus torulosus*) on *Pyrus* spp. 91
VOHNÍK M., FENDRYCH M., KOLAŘÍK M., GRYNDLER M., HRŠELOVÁ H., ALBRECHTOVÁ J. and VOSÁTKA M.: The ascomycete *Meliniomyces variabilis* isolated from a sporocarp of *Hydnotrya tulasnei* (*Pezizales*) intracellularly colonises roots of ecto- and ericoid mycorrhizal host plants ... 215
Book Reviews 10, 82, 100, 255

New taxa, new combinations, typifications

New genus

Frantisekia Spirin et Zmitr. 142

New species

Bolbitius psittacinus Hauskn., Antonín et Polčák 2
Boletus marekii Šutara et Skála 12
Microporellus adextrinoideus Decock 159
Microporellus papuensis Decock 155

New combinations

Boletus fennicus (Harmaja) Šutara 23 – *Frantisekia fissiliformis* (Pilát) Spirin et Zmitr. 144 – *Frantisekia mentschulensis* (Pilát ex Pilát) Spirin 146 – *Frantisekia ussurii* (Y. C. Dai et Niemelä) Spirin 150 – *Microporellus terrestris* (Gibertoni et Ryvarden) Decock 161

Index of generic and specific names of fungi published in Czech Mycology, Vol. 59 (2007)

(arranged alphabetically according to the generic names)

Absidia glauca 129
Acremonium 128, 129, 132, 134, 231
Acremonium strictum 129, 131, 205, 208-211, 231, 233
Acremonium tsugae 129
Acremonium sect. *Nectroidae* 233, 234
Agaricus siligineus 32
Agaricus tener var. *siligineus* 32
Agrocybe 71
Agrocybe erebia 71
Agrocybe firma 71
Alternaria 206, 211, 241, 243, 245, 246, 248-250
Alternaria alternata 129, 131, 134, 205, 208-212, 231, 233, 234, 238, 241-243, 247, 248
Alternaria tenuissima 208, 210
Amauroderma 165
Amauroderma rugosum 161, 164
Amaurodon 177
Amaurodon aeruginascens 182
Amaurodon aquicoeruleus 181
Amaurodon atrocyaneus 181, 182
Amaurodon cyaneus 181, 182
Amaurodon hydnoides 182
Amaurodon mustialaënsis 177-182
Amaurodon sumatranus 182
Amaurodon viridis 181, 182
Amaurodon wakefieldiae 181
Amylocystis lapponica 61
Amylosporus campbellii 171-175
Amylostereum 84
Antrodiella 143, 146
Antrodiella fissiliformis 149
Antrodiella ussurii 143, 150
Apiospora montagnei 231
Armillaria 71, 74
Armillaria cepistipes 71
Armillaria cepistipes f. *pseudobulbosa* 71
Armillaria gallica 71
Arthrinium arundinis 129
Arthrinium phaeospermum 129, 131
Arthrobotrys arthrobotryoides 234
Arthrobotrys superba 233, 234
Ascocoryne 104, 187
Ascotremella 104
Ascotremella faginea 185-187, 197
Aspergillus 126, 128, 132, 207-210, 241, 243, 245, 248-250
Aspergillus candidus 129, 131
Aspergillus carbonarius 129, 241-243, 248-250
Aspergillus flavus 249
Aspergillus fumigatus 129, 131, 134
Aspergillus niger 129, 131, 231
Aspergillus niger var. *niger* 249, 250
Aspergillus ochraceus 129, 132, 241, 242, 248, 250
Aspergillus pentii 129
Aspergillus sclerotiorum 129, 131, 134
Aspergillus sydowii 129, 131, 134
Aspergillus terreus 129, 131, 134
Aspergillus unguis 129, 131, 134
Aspergillus ustus 129, 131
Aspergillus versicolor 125, 128, 129, 131, 134
Aurantioporus alborubescens 77-79
Aurantioporus fissilis 144
Aureobasidium pullulans 112, 118, 129, 131, 134
Bacillus thuringiensis 205, 206
Baespora myriadophylla 61
Beauveria bassiana 130, 132, 134
Belonidium glabrovirens 106
Bipolaris 211
Bipolaris bicolor 210
Bipolaris spicifera 210
Biscogniauxia nummularia 71, 76
Bjerkandera adusta 88
Bjerkandera fumosa 84, 88
Bolbitius 1, 7, 8
Bolbitius callisteus 8
Bolbitius coprophilus 8
Bolbitius glaucopurpureus 8
Bolbitius incarnatus 8
Bolbitius malesianus 8
Bolbitius psittacinus 1-3, 5, 6, 8
Bolbitius reticulatus 8
Bolbitius viscosus 8
Boletellus 23
Boletellus fennicus 23
Boletus armeniacus 11, 12, 18, 21, 22
Boletus declivitatum 11, 18, 22
Boletus fennicus 11, 12, 18, 21-23
Boletus chrysenteron 11, 13, 14, 18, 19

Boletus marekii 11, 12, 15-22
Boletus porosporus 11, 12, 14, 18, 19, 21, 22
Boletus riparíellus 11, 18, 21, 23
Boletus rubellus 11, 18, 21, 23
Boletus subappendiculatus 71, 76
Boletus subg. *Xerocomus* 11, 18
Botrytis 250
Botrytis cinerea 231
Bulgaria 104
Camarops tubulina 71, 77, 79
Capnobotryella renispora 118
Cenangium 104
Cenococcum geophilum 224
Ceratocystiopsis alba 232-234, 236
Ceratocystiopsis minuta 230-236
Ceratocystis 228
Ceratocystis laricicola 227, 228, 230-237
Ceratocystis polonica 228, 236, 237
Ceriporia excelsa 71, 76
Ceriporiopsis 142, 143
Ceriporiopsis gilvescens 71, 77, 78
Ceriporiopsis pannocincta 71, 77, 78
Ceriporiopsis pseudogilvescens 143
Ceriporiopsis resinascens 143
Ceriporiopsis subrufa 143
Ceriporiopsis subvermispora 71, 76
Cerrena consors 88
Cerrena unicolor 83-88
Ceuthospora pinastri 231
Chaetomium 231
Chaetomium cochlioides 231
Chaetomium globosum 128, 129, 131, 134, 231
Cheiromycella microscopica 231
Chrysosporium 128
Chrysosporium keratinophilum 130, 131, 134
Chrysosporium queenslandicum 130, 131, 134
Chrysosporium sulfureum 130
Chrysosporium tropicum 130, 131, 134
Cladosporium 128, 206, 211, 245, 249, 250
Cladosporium cladosporioides 128, 130, 131, 208-210, 231, 233, 241, 242, 247, 248
Cladosporium herbarum 130, 131, 208, 210, 241, 242, 247, 248
Cladosporium sphaerospermum 125, 128, 130, 131, 208, 210
Claussenomyces 101-104, 107
Claussenomyces atrovirens 101, 103, 105-108
Claussenomyces canariensis 103, 108, 109
Claussenomyces clavatus 103, 108, 109
Claussenomyces dacrymycetoideus 103, 107, 108
Claussenomyces hydnicola 105
Claussenomyces jahnianus 103, 107, 109
Claussenomyces olivaceus 103, 107, 108
Claussenomyces pini 101
Claussenomyces pleomorphicus 101
Claussenomyces prasinulus 101, 103, 106-108
Claussenomyces pseudotsugae 101
Claussenomyces pusillus 103, 108, 109
Climacodon septentrionalis 71, 77
Clitocybe truncicola 72, 76
Clonostachys rosea f. *catenulata* 210
Clonostachys rosea f. *rosea* 231-235, 237
Coleosporium telekiae 201, 202
Coniophora 177
Coniophora cyanospora 178
Coniophora mustialaënsis 178
Coniothyrium fuckelii 231, 238
Coniothyrium sporulosum 210, 211
Conocybe 25, 26, 37, 39, 40, 48
Conocybe albipes 25, 26
Conocybe ambigua 28
Conocybe brachypodii 39-41, 43, 46, 48
Conocybe cryptocystis 34
Conocybe digitalina 31, 34
Conocybe dumetorum 46
Conocybe echinata 39, 42, 43, 45, 48
Conocybe excedens 40
Conocybe excedens var. *pseudomesospora* 40
Conocybe graminis 39, 42-44, 48
Conocybe juniana var. *juniana* 45
Conocybe juniana var. *sordescens* 45
Conocybe juniana var. *subsejuncta* 39, 44, 45, 48
Conocybe kuehneri 29
Conocybe kuehneriana 35
Conocybe leporina 28, 29
Conocybe macrocephala var. *riedheimensis* 40
Conocybe macrospora 25-28, 37
Conocybe magnicapitata 45
Conocybe mesospora 41
Conocybe mesospora var. *excedens* 40
Conocybe microrrhiza 25, 26, 28, 29, 37
Conocybe microrrhiza var. *parvispora* 28
Conocybe microrrhiza var. *tetraspora* 28
Conocybe microspora var. *brunneola* 46
Conocybe microspora var. *microspora* 39, 45, 46, 48
Conocybe moseri 25, 26, 29, 30, 37
Conocybe pilosella 25, 26
Conocybe plumbeitincta 30
Conocybe pseudopilosella 31
Conocybe pubescens 25, 26, 28, 34, 35
Conocybe pubescens f. *typica* 34

Conocybe pubescens var. *pseudopilosella* 31
Conocybe pulchella 25, 26, 30, 32, 35, 37
Conocybe rickeniana 25, 39, 45
Conocybe robertii 45, 46
Conocybe rubiginosa 26
Conocybe semiglobata 25, 39, 47
Conocybe sienophylla 37
Conocybe sienophylla f. *cinerascens* 29
Conocybe siliginea 25, 26, 32, 33, 37
Conocybe siliginea f. *typica* 29
Conocybe siliginea var. *ochracea* 35
Conocybe sordida 42
Conocybe spicula f. *sordida* 42
Conocybe subpubescens 25, 26, 30, 34, 35, 37, 72, 76
Conocybe subxerophytica 47
Conocybe subxerophytica var. *brunnea* 39, 47, 48
Conocybe subxerophytica var. *subxerophytica* 47
Conocybe tenera 25, 34, 39, 47
Conocybe tetraspora 34
Conocybe velutipes 25, 26, 35-37
Conocybe sect. *Candidae* 26
Conocybe sect. *Conocybe* 39
Conocybe sect. *Mixtae* 25, 26, 29, 39
Conocybe sect. *Pilosellae* 25, 26, 39
Cordyceps militaris 231
Corticium 177
Corticium mustialaënsis 178
Cortinarius xanthophyllus 72, 76
Corynella atrovirens 105
Corynella prasinula 106
Crumenulopsis 104
Cudoniella 103
Curvularia eragrostidis 210
Curvularia oryzae 231
Cylindrocarpon 231, 238
Cyphella digitalis 72, 75
Cystolepiota seminuda 72, 76
Cystolepiota sistrata 72
Dendrostilbella 101
Dentipellis fragilis 72, 77-79
Epicoccum 206, 211, 245
Epicoccum nigrum 205, 208-212, 231, 238
Epidermophyton floccosum 133
Eurotium amstelodami 129
Eurotium repens 129
Eutypa spinosa 72, 75, 76
Exidia nucleata 72, 76
Flabellophora 164
Flammulaster limulatus 76, 77, 79
Flammulaster limulatus var. *limulatus* 72
Flammulaster muricatus 72, 77
Fomitiporia 92
Frantisekia 141-143
Frantisekia fissiliformis 141, 143-146, 149, 150
Frantisekia mentschulensis 141, 143, 146, 147, 149, 150
Frantisekia ussurii 141, 143, 150
Fulvifomes 92
Fusarium 126, 132, 205-211, 233, 234, 238, 243
Fusarium oxysporum 130, 131, 134
Fusarium poae 233, 234
Fusarium solani 130, 131, 134
Fusarium sporotrichioides 233, 234
Fusarium tricinctum 231, 233, 234
Fuscoporia 91, 92
Fuscoporia ferrea 92
Fuscoporia gilva 92
Fuscoporia torulosa 91-98
Fuscoporia viticola 92, 94, 97
Fuscoporia wahlbergii 92
Galera albipes 40
Galera brachypodii 40
Galera digitalina 34
Galera echinata 42
Galera megalospora 26
Galera microspora 45
Galera pulchella 31
Galera siliginea 29, 32
Galera spartea 45
Galera tenera var. *siliginea* 32
Galera velutipes 34
Galerula macrospora 26
Ganoderma pfeifferi 77-79
Geomyces pannorum 125, 128, 130, 131, 134
Geosmithia 233
Geotrichum 233
Geotrichum candidum 210
Godronia 104
Golovinomyces cichoracearum 201-203
Gonatobotrys simplex 208, 210
Gorgoniceps viridula 104
Graphium 237
Graphium laricis 227, 228, 230-237
Graphium pycnocephalum 232-234
Gremmeniella 104
Gymnopilus hybridus 72
Gymnopilus penetrans 72
Gymnopilus sapineus 72
Gyromitra 55
Gyromitra gabretae 52, 55, 56
Gyromitra sphaerospora 55

Gyromitrodes sphaerospora 55
Harzia acremonioides 210
Helotium agaricinum 105
Helvella sphaerospora 55
Helvellela gabretae 52, 55
Helvellela sphaerospora f. *gabretae* 55
Henningsomyces candidus 72, 76
Hericium clathroides 72
Hericium coralloides 72, 77-79
Hericium erinaceus 72, 77
Hericium flagellum 72
Hohenbuehelia 73, 77
Hohenbuehelia auriscalpium 73, 76, 77
Hohenbuehelia grisea 73
Hohenbuehelia mastrucata 73, 76
Hohenbuehelia petaloides 73
Hohenbuehelia spathulata 73
Hormonema dematioides 231, 234
Humicola fuscoatra 130
Humicola fuscoatra var. *fuscoatra* 210
Hydnotrya 216
Hydnotrya tulasnei 215-221, 223
Hydnum coralloides 72
Hygrocybe 189
Hygrocybe conica 189
Hygrocybe laeta 185, 188, 189, 197
Hygrocybe mucronella 189
Hygrocybe psittacina 2, 3
Hygrocybe russocoriacea 185, 189, 190, 197
Hygrocybe virginea 190
Hygrocybe virginea var. *ochraceopallida* 190
Hymenogaster hessei 73, 75, 76
Hymenogaster niveus 73, 75, 76
Hymenoscyphus ericae 215, 216
Hyphoderma argillaceum 181
Hyphoderma barba-jovis 181
Hyphoderma clavigerum 181
Hyphoderma puberum 181
Hyphodontia sambuci 181
Hypholoma fasciculare 122
Hypochnopsis 177
Hypochnopsis mustialaënsis 178
Hypochnus 177
Hypochnus mustialaënsis 178
Hypoxylon cohaerens 73, 76
Inonotus cuticularis 77, 79
Ionomidotis irregularis 73, 75, 76
Ischnoderma resinosum 73, 77-79
Junghuhnia micropora 146
Lactarius romagnesii 73, 76
Laurilia sulcata 61
Lazulinospora wakefieldiae 181
Lecanicillium longisporum 208, 210, 211
Lecanicillium muscarium 208, 210, 211
Leccinum roseofractum 73, 76
Lecythophora hoffmannii 231
Lentaria mucida 73, 75
Lentinellus ursinus 77, 78
Lentinellus vulpinus 77, 78
Leotia 103
Lepiota xanthophylla 73, 76
Leptographium wingfieldii 237
Leptoporus fissilis 144
Malbranchea pulchella 130, 132, 134
Melanotus phillipsii 185, 191, 192, 197
Meliniomyces variabilis 215-221, 223, 224
Merismodes 193
Microporellus 153, 154, 160, 162, 164-168
Microporellus adextrinoideus 153, 158-162, 165
Microporellus brasiliensis 159, 164
Microporellus brunneus 161, 164
Microporellus burkillii 164
Microporellus celtis 164, 167
Microporellus clemensiae 161
Microporellus dealbatus 164, 165
Microporellus ellipsosporus 162
Microporellus fuliginosus 164
Microporellus grandiporus 167
Microporellus chocolatus 167
Microporellus inusitatus 156, 167
Microporellus inusitatus var. *lateritius* 159
Microporellus inusitatus var. *parvisporus* 159
Microporellus labyrinthiformis 164
Microporellus pahangensis 156
Microporellus papuensis 153, 155-157, 162
Microporellus peninsularis 164, 165, 167
Microporellus straminellus 161, 167
Microporellus subincarnatus 164, 167
Microporellus terrestris 153, 154, 161, 162
Microporellus violaceo-cinerascens 153, 154, 156, 164, 165
Microsporum canis 133
Microsporum gypseum 133
Moliniella 250
Mollicarpus 166
Mollisia hydnicola 105
Mollisiella hydnicola 105
Mortierella 231, 234
Mucor 211, 231, 233-235
Mucor circinelloides f. *circinelloides* 128, 129, 132
Mucor circinelloides f. *circinelloides* 208-210

Mucor circinelloides f. *janssenii* 210
Mucor circinelloides f. *lusitanicus* 208, 210
Mucor hiemalis f. *corticolus* 210
Mucor hiemalis f. *hiemalis* 208, 210
Mucor hiemalis f. *luteus* 208, 210
Mucor plumbeus 129
Multiclavula mucida 61
Mycena meliigena 73, 76
Mycoacia nothofagi 74
Mycocladus ramosus 129
Myriodontium keratinophilum 130, 132, 134
Navisporus 153, 154, 162, 166
Navisporus floccosus 166, 167
Navisporus terrestris 154, 161
Nectria peziza 73, 76
Nemania atropurpurea 74-76
Nemania carbonacea 74-76
Nemania serpens 74-76
Neobulgaria 104
Ochromitra gabretae 52, 55
Oidiodendron cerealis 130, 132
Oidium 202
Oligoporus 149
Oligoporus alni 74
Oligoporus balsameus 149
Oligoporus immitis 149
Ombrophila 104
Ombrophila atrovirens 105
Omphalina cyanophylla 61
Ophiostoma 228, 232-234, 237
Ophiostoma bicolor 235
Ophiostoma brunneo-ciliatum 227, 228, 230-237
Ophiostoma fusiforme 235
Ophiostoma ips 227, 232-234, 236
Ophiostoma laricis 235
Ophiostoma lunatum 235
Ophiostoma novo-ulmi 228
Ophiostoma piceae 230-237
Ossicaulis lignatilis 73, 74, 77, 78
Paecilomyces farinosus 231-235, 238
Paecilomyces variotii 130, 132
Panellus violaceofulvus 74, 75, 185, 193, 194, 197
Penicillium 128, 206, 208-211, 231-234, 242, 245, 249, 250
Penicillium aurantiogriseum 130, 132, 241, 242, 247, 248
Penicillium camemberti 130
Penicillium citrinum 130, 132
Penicillium cyclopium 132
Penicillium digitatum 130
Penicillium expansum 241, 242, 247, 248
Penicillium hirsutum 130
Penicillium chrysogenum 128, 130, 132, 249
Penicillium italicum 130
Penicillium nordicum 241, 242, 248, 249
Penicillium piceum 130, 132
Penicillium polonicum 130
Penicillium spinulosum 241, 242, 247-249
Penicillium verrucosum 130, 241, 242, 248, 249
Penicillium viridicatum 130
Perenniporia 143, 153, 154, 165, 167, 168
Perenniporia ahmadii 167
Perenniporia celtis 167
Perenniporia cystidiata 153, 154, 162, 164, 167
Perenniporia hexagonoides 167
Perenniporia latissima 166, 167
Perenniporia medulla-panis 167, 168
Perenniporia stipitata 164, 167
Perenniporia straminella 167
Perenniporia subacida 61
Pesotum 230-234
Pezicula eucrita 232-234, 238
Peziza atrovirens 105
Peziza prasinula 106
Phaeotheca 118
Phaeotheca dematioides 118
Phellinus 91-93
Phellinus contiguus 92
Phellinus coronadensis 92
Phellinus ferrugineofuscus 61
Phellinus ferruginosus 92
Phellinus pini 92
Phellinus pouzarii 61
Phellinus rimosus 92
Phellinus robustus 92
Phellinus senex 91, 92, 94, 97, 98
Phellinus torulosus 91, 92
Phellinus viticola 92
Phialocephala 232
Phialocephala fortinii 121
Phialophora 130
Phialophora clavispora 234, 238
Phialophora heteromorpha 130
Phlebia nothofagi 74, 77
Pholiota squarrosoides 74, 77, 79
Pholiotina 25, 26, 40
Phoma 232
Phytophthora 250
Pilatoporus ibericus 143
Pithomyces chartarum 208, 210, 211
Pluteus luctuosus 74, 76
Pluteus umbrosus 74, 77, 78

Polyporus imberbis 84
Poria fissiliformis 141-144, 149
Poria mentschulensis 143, 146, 148
Porodaedalea 92
Postia 149
Postia alni 74, 149
Postia caesia 74
Postia lactea 149
Postia tephroleuca 149
Pouzaroporia subrufa 143
Psathyrella globosivelata 74, 76
Pseudoclitocybe beschidica 74
Pseudoclitocybe cyathiformis 74
Pseudohelotium hydnicola 105
Pseudolagarobasidium acaciicola 87, 88
Pseudopiptoporus chocolatus 167
Pseudoplectania melaena 61
Pseudorhizina 55
Pseudorhizina sphaerospora 51-63
Pseudorhizina sphaerospora f. *gabretae* 55
Rhinocladiella atrovirens 233, 234, 238
Rhizopus 211, 245
Rhizopus arrhizus 129, 132
Rhizopus nigricans 241, 242, 247, 248
Rhizopus oryzae 208, 210
Rhizopus stolonifer 128, 129, 132, 134
Rhizopus stolonifer 208, 210, 211
Rhizoscyphus ericae 215-220, 224
Rhizosphaera kalkhoffii 113
Rhizosphaera pini 113
Rhodocybe mundula 74
Rhodocybe popinalis 74, 76
Rigidoporus crocatus 61
Russula albonigra 74, 76
Russula aurora 75
Russula raoultii 75
Sagenomella diversispora 130
Scleroconidioma 118
Scleroconidioma sphagnicola 111-118, 120-122
Scopulariopsis 128
Scopulariopsis brevicaulis 125, 126, 128, 130-135
Scopulariopsis brumptii 130, 132, 134
Scopulariopsis candida 130, 132, 134
Setulipes androsaceus 120, 121
Skeletocutis odora 61
Sordaria fimicola 129
Sparassis nemecii 75
Spongipellis delectans 75, 77, 79
Stachybotrys atra 130
Steccherinum murashkinskyi 75, 76
Steccherinum robustius 75, 76
Thysanophora penicillioides 121
Tolypocladium inflatum 130
Tomentella atrocyanea 181
Tomentellago aeruginascens 182
Trechispora farinacea 181
Tremella 187
Trichoderma 232-234
Trichoderma harzianum 130, 132
Tricholoma cingulatum 75, 76
Tricholoma orirubens 75, 76
Tricholoma populinum 75, 76
Trichophyton interdigitale 133
Trichophyton mentagrophytes 125, 131, 133
Trichophyton rubrum 125, 127, 131, 133
Trichothecium roseum 130
Tympanis 104
Tyromyces 143, 149
Tyromyces albellus f. *aurantiacus* 149
Tyromyces aurantiacus 141, 149
Tyromyces fissiliformis 148
Tyromyces chioneus 143, 149
Tyromyces kmetii 149
Tyromyces wynnei 143
Ulocladium 232
Ulocladium atrum 130
Ulocladium botrytis 130
Ulocladium chartarum 130, 132, 210
Vanderbylia 167
Vanderbylia peninsularis 167
Volvariella caesiotincta 75, 76
Wrightoporia 165
Xerocomus 23
Xerocomus quercinus 22
Xylaria filiformis 185, 195-197

Index of specific names of fungi published in Czech Mycology, Vol. 59 (2007) (arranged alphabetically according to the specific epithets)

acaciicola, *Pseudolagarobasidium* 87, 88
acremonioides, *Harzia* 210
adextrinoideus, *Microporellus* 153, 158-162, 165
adusta, *Bjerkandera* 88
aeruginascens, *Amaurodon* 182
aeruginascens, *Tomentellago* 182
agaricinum, *Helotium* 105
ahmadii, *Perenniporia* 167
alba, *Ceratocystiopsis* 232-234, 236
albellus f. *aurantiacus*, *Tyromyces* 149
albipes, *Conocybe* 25, 26
albipes, *Galera* 40
albonigra, *Russula* 74, 76
alborubescens, *Aurantioporus* 77-79
alni, *Oligoporus* 74
alni, *Postia* 74, 149
alternata, *Alternaria* 129, 131, 134, 205, 208-212, 231, 233, 234, 238, 241-243, 247, 248
ambigua, *Conocybe* 28
amstelodami, *Eurotium* 129
androsaceus, *Setulipes* 120, 121
aquicoeruleus, *Amaurodon* 181
argillaceum, *Hyphoderma* 181
armeniacus, *Boletus* 11, 12, 18, 21, 22
arrhizus, *Rhizopus* 129, 132
arthrobotryoides, *Arthrobotrys* 234
arundinis, *Arthrinium* 129
atra, *Stachybotrys* 130
atrocyanea, *Tomentella* 181
atrocyaneus, *Amaurodon* 181, 182
atropurpurea, *Nemania* 74-76
atrovirens, *Claussenomyces* 101, 103, 105-108
atrovirens, *Corynella* 105
atrovirens, *Ombrophila* 105
atrovirens, *Peziza* 105
atrovirens, *Rhinocladiella* 233, 234, 238
atrum, *Ulocladium* 130
aurantiacus, *Tyromyces* 141, 149
aurantiogriseum, *Penicillium* 130, 132, 241, 242, 247, 248
auriscalpium, *Hohenbuehelia* 73, 76, 77
aurora, *Russula* 75
balsameus, *Oligoporus* 149
barba-jovis, *Hyphoderma* 181
bassiana, *Beauveria* 130, 132, 134
beschidica, *Pseudoclitocybe* 74
bicolor, *Bipolaris* 210
bicolor, *Ophiostoma* 235
botrytis, *Ulocladium* 130
brachypodii, *Conocybe* 39-41, 43, 46, 48
brachypodii, *Galera* 40
brasiliensis, *Microporellus* 159, 164
brevicaulis, *Scopulariopsis* 125, 126, 128, 130-135
brumptii, *Scopulariopsis* 130, 132, 134
brunneo-ciliatum, *Ophiostoma* 227, 228, 230-237
brunneus, *Microporellus* 161, 164
burkillii, *Microporellus* 164
caesia, *Postia* 74
caesiotincta, *Volvariella* 75, 76
callisteus, *Bolbitius* 8
camemberti, *Penicillium* 130
campbellii, *Amylosporus* 171-175
canariensis, *Claussenomyces* 103, 108, 109
candida, *Scopulariopsis* 130, 132, 134
candidum, *Geotrichum* 210
candidus, *Aspergillus* 129, 131
candidus, *Henningsomyces* 72, 76
canis, *Microsporum* 133
carbonacea, *Nemania* 74-76
carbonarius, *Aspergillus* 129, 241-243, 248-250
celtis, *Microporellus* 164, 167
celtis, *Perenniporia* 167
cepistipes, *Armillaria* 71
cepistipes f. *pseudobulbosa*, *Armillaria* 71
cerealis, *Oidiodendron* 130, 132
chartarum, *Pithomyces* 208, 210, 211
chartarum, *Ulocladium* 130, 132, 210
chioneus, *Tyromyces* 143, 149
chocolatus, *Microporellus* 167
chocolatus, *Pseudopiptoporus* 167
chrysenteron, *Boletus* 11, 13, 14, 18, 19
chrysogenum, *Penicillium* 128, 130, 132, 249
cichoracearum, *Golovinomyces* 201-203
cinerea, *Botrytis* 231
cingulatum, *Tricholoma* 75, 76
circinelloides f. *circinelloides*, *Mucor* 128, 129, 132
circinelloides f. *circinelloides*, *Mucor* 208-210
circinelloides f. *janssenii*, *Mucor* 210
circinelloides f. *lusitanicus*, *Mucor* 208, 210

citrinum, *Penicillium* 130, 132
cladosporioides, *Cladosporium* 128, 130, 131, 208-210, 231, 233, 241, 242, 247, 248
clathroides, *Hericium* 72
clavatus, *Claussenomyces* 103, 108, 109
clavigerum, *Hyphoderma* 181
clavispora, *Phialophora* 234, 238
clemensiae, *Microporellus* 161
cohaerens, *Hypoxylon* 73, 76
cochlioides, *Chaetomium* 231
conica, *Hygrocybe* 189
consors, *Cerrena* 88
contiguus, *Phellinus* 92
coprophilus, *Bolbitius* 8
coralloides, *Hericium* 72, 77-79
coralloides, *Hydnum* 72
coronadensis, *Phellinus* 92
crocatus, *Rigidoporus* 61
cryptocystis, *Conocybe* 34
cuticularis, *Inonotus* 77, 79
cyaneus, *Amaurodon* 181, 182
cyanophylla, *Omphalina* 61
cyanospora, *Coniophora* 178
cyathiformis, *Pseudoclitocybe* 74
cyclopium, *Penicillium* 132
cystidiata, *Perenniporia* 153, 154, 162, 164, 167
dacrymycetoideus, *Claussenomyces* 103, 107, 108
dealbatus, *Microporellus* 164, 165
declivitatum, *Boletus* 11, 18, 22
delectans, *Spongipellis* 75, 77, 79
dematioides, *Hormonema* 231, 234
dematioides, *Phaeotheca* 118
digitalina, *Conocybe* 31, 34
digitalina, *Galera* 34
digitalis, *Cyphella* 72, 75
digitatum, *Penicillium* 130
diversispora, *Sagenomella* 130
dumetorum, *Conocybe* 46
echinata, *Conocybe* 39, 42, 43, 45, 48
echinata, *Galera* 42
ellipsosporus, *Microporellus* 162
eragrostidis, *Curvularia* 210
erebia, *Agrocybe* 71
ericae, *Hymenoscyphus* 215, 216
ericae, *Rhizoscyphus* 215-220, 224
erinaceus, *Hericium* 72, 77
eucrita, *Pezicula* 232-234, 238
excedens, *Conocybe* 40
excedens var. *pseudomesospora*, *Conocybe* 40
excelsa, *Ceriporia* 71, 76
expansum, *Penicillium* 241, 242, 247, 248
faginea, *Ascotremella* 185-187, 197
farinacea, *Trechispora* 181
farinosus, *Paecilomyces* 231-235, 238
fasciculare, *Hypholoma* 122
fennicus, *Boletellus* 23
fennicus, *Boletus* 11, 12, 18, 21-23
ferrea, *Fuscoporia* 92
ferrugineofuscus, *Phellinus* 61
ferruginosus, *Phellinus* 92
filiformis, *Xylaria* 185, 195-197
fimicola, *Sordaria* 129
firma, *Agrocybe* 71
fissiliformis, *Antrodiella* 149
fissiliformis, *Frantisekia* 141, 143-146, 149, 150
fissiliformis, *Poria* 141-144, 149
fissiliformis, *Tyromyces* 148
fissilis, *Aurantioporus* 144
fissilis, *Leptoporus* 144
flagellum, *Hericium* 72
flavus, *Aspergillus* 249
floccosum, *Epidermophyton* 133
floccosus, *Navisporus* 166, 167
fortinii, *Phialocephala* 121
fragilis, *Dentipellis* 72, 77-79
fuckelii, *Coniothyrium* 231, 238
fuliginosus, *Microporellus* 164
fumigatus, *Aspergillus* 129, 131, 134
fumosa, *Bjerkandera* 84, 88
fuscoatra, *Humicola* 130
fuscoatra var. *fuscoatra*, *Humicola* 210
fusiforme, *Ophiostoma* 235
gabretae, *Gyromitra* 52, 55, 56
gabretae, *Helvellela* 52, 55
gabretae, *Ochromitra* 52, 55
gallica, *Armillaria* 71
geophilum, *Cenococcum* 224
gilva, *Fuscoporia* 92
gilvescens, *Ceriporiopsis* 71, 77, 78
glabrovirens, *Belonidium* 106
glauca, *Absidia* 129
glaucopurpureus, *Bolbitius* 8
globosivelata, *Psathyrella* 74, 76
globosum, *Chaetomium* 128, 129, 131, 134, 231
graminis, *Conocybe* 39, 42-44, 48
grandiporus, *Microporellus* 167
grisea, *Hohenbuehelia* 73
gypseum, *Microsporum* 133
harzianum, *Trichoderma* 130, 132
herbarum, *Cladosporium* 130, 131, 208, 210, 241, 242, 247, 248

hessei, *Hymenogaster* 73, 75, 76
heteromorpha, *Phialophora* 130
hexagonoides, *Perenniporia* 167
hiemalis f. *corticolus*, *Mucor* 210
hiemalis f. *hiemalis*, *Mucor* 208, 210
hiemalis f. *luteus*, *Mucor* 208, 210
hirsutum, *Penicillium* 130
hoffmannii, *Lecythophora* 231
hybridus, *Gymnopilus* 72
hydnicola, *Claussenomyces* 105
hydnicola, *Mollisia* 105
hydnicola, *Mollisiella* 105
hydnicola, *Pseudohelotium* 105
hydnoides, *Amaurodon* 182
ibericus, *Pilatoporus* 143
imberbis, *Polyporus* 84
immitis, *Oligoporus* 149
incarnatus, *Bolbitius* 8
inflatum, *Tolypocladium* 130
interdigitale, *Trichophyton* 133
inusitatus, *Microporellus* 156, 167
inusitatus var. *lateritius*, *Microporellus* 159
inusitatus var. *parvisporus*, *Microporellus* 159
ips, *Ophiostoma* 227, 232-234, 236
irregularis, *Ionomidotis* 73, 75, 76
italicum, *Penicillium* 130
jahnianus, *Claussenomyces* 103, 107, 109
juniana var. *juniana*, *Conocybe* 45
juniana var. *sordescens*, *Conocybe* 45
juniana var. *subsejuncta*, *Conocybe* 39, 44, 45, 48
kalkhoffii, *Rhizosphaera* 113
keratinophilum, *Chrysosporium* 130, 131, 134
keratinophilum, *Myriodontium* 130, 132, 134
kmetii, *Tyromyces* 149
kuehneri, *Conocybe* 29
kuehneriana, *Conocybe* 35
labyrinthiformis, *Microporellus* 164
lactea, *Postia* 149
laeta, *Hygrocybe* 185, 188, 189, 197
lapponica, *Amylocystis* 61
laricicola, *Ceratocystis* 227, 228, 230-237
laricis, *Graphium* 227, 228, 230-237
laricis, *Ophiostoma* 235
latissima, *Perenniporia* 166, 167
leporina, *Conocybe* 28, 29
lignatilis, *Ossicaulis* 73, 74, 77, 78
limulatus, *Flammulaster* 76, 77, 79
limulatus var. *limulatus*, *Flammulaster* 72
longisporum, *Lecanicillium* 208, 210, 211
luctuosus, *Pluteus* 74, 76
lunatum, *Ophiostoma* 235
macrocephala var. *riedheimensis*, *Conocybe* 40
macrospora, *Conocybe* 25-28, 37
macrospora, *Galerula* 26
magnicapitata, *Conocybe* 45
malesianus, *Bolbitius* 8
marekii, *Boletus* 11, 12, 15-22
mastrucata, *Hohenbuehelia* 73, 76
medulla-panis, *Perenniporia* 167, 168
megalospora, *Galera* 26
melaena, *Pseudoplectania* 61
meliigena, *Mycena* 73, 76
mentagrophytes, *Trichophyton* 125, 131, 133
mentschulensis, *Frantisekia* 141, 143, 146, 147, 149, 150
mentschulensis, *Poria* 143, 146, 148
mesospora, *Conocybe* 41
mesospora var. *excedens*, *Conocybe* 40
micropora, *Junghuhnia* 146
microrrhiza, *Conocybe* 25, 26, 28, 29, 37
microrrhiza var. *parvispora*, *Conocybe* 28
microrrhiza var. *tetraspora*, *Conocybe* 28
microscopica, *Cheiromycella* 231
microspora, *Galera* 45
microspora var. *brunneola*, *Conocybe* 46
microspora var. *microspora*, *Conocybe* 39, 45, 46, 48
militaris, *Cordyceps* 231
minuta, *Ceratocystiopsis* 230-236
montagnei, *Apiospora* 231
moseri, *Conocybe* 25, 26, 29, 30, 37
mucida, *Lentaria* 73, 75
mucida, *Multiclavula* 61
mucronella, *Hygrocybe* 189
mundula, *Rhodocybe* 74
murashkinskyi, *Steccherinum* 75, 76
muricatus, *Flammulaster* 72, 77
muscarium, *Lecanicillium* 208, 210, 211
mustialaënsis, *Amaurodon* 177-182
mustialaënsis, *Coniophora* 178
mustialaënsis, *Corticium* 178
mustialaënsis, *Hypochnopsis* 178
mustialaënsis, *Hypochnus* 178
myriadophylla, *Baespora* 61
nemecii, *Sparassis* 75
niger, *Aspergillus* 129, 131, 231
niger var. *niger*, *Aspergillus* 249, 250
nigricans, *Rhizopus* 241, 242, 247, 248
nigrum, *Epicoccum* 205, 208-212, 231, 238
niveus, *Hymenogaster* 73, 75, 76
nordicum, *Penicillium* 241, 242, 248, 249

nothofagi, *Mycoacia* 74
nothofagi, *Phlebia* 74, 77
novo-ulmi, *Ophiostoma* 228
nucleata, *Exidia* 72, 76
nummularia, *Biscogniauxia* 71, 76
odora, *Skeletocutis* 61
ochraceus, *Aspergillus* 129, 132, 241, 242, 248, 250
olivaceus, *Claussenomyces* 103, 107, 108
orirubens, *Tricholoma* 75, 76
oryzae, *Curvularia* 231
oryzae, *Rhizopus* 208, 210
oxysporum, *Fusarium* 130, 131, 134
pahangensis, *Microporellus* 156
pannocincta, *Ceriporiopsis* 71, 77, 78
pannorum, *Geomyces* 125, 128, 130, 131, 134
papuensis, *Microporellus* 153, 155-157, 162
penetrans, *Gymnopilus* 72
penicillioides, *Thysanophora* 121
peninsularis, *Microporellus* 164, 165, 167
peninsularis, *Vanderbylia* 167
pentii, *Aspergillus* 129
petaloides, *Hohenbuehelia* 73
peziza, *Nectria* 73, 76
pfeifferi, *Ganoderma* 77-79
phaeospermum, *Arthrinium* 129, 131
phillipsii, *Melanotus* 185, 191, 192, 197
piceae, *Ophiostoma* 230-237
piceum, *Penicillium* 130, 132
pilosella, *Conocybe* 25, 26
pinastri, *Ceuthospora* 231
pini, *Claussenomyces* 101
pini, *Phellinus* 92
pini, *Rhizosphaera* 113
pleomorphicus, *Claussenomyces* 101
plumbeitincta, *Conocybe* 30
plumbeus, *Mucor* 129
poae, *Fusarium* 233, 234
polonica, *Ceratocystis* 228, 236, 237
polonicum, *Penicillium* 130
popinalis, *Rhodocybe* 74, 76
populinum, *Tricholoma* 75, 76
porosporus, *Boletus* 11, 12, 14, 18, 19, 21, 22
pouzarii, *Phellinus* 61
prasinula, *Corynella* 106
prasinula, *Peziza* 106
prasinulus, *Claussenomyces* 101, 103, 106-108
pseudogilvescens, *Ceriporiopsis* 143
pseudopilosella, *Conocybe* 31
pseudotsugae, *Claussenomyces* 101
psittacina, *Hygrocybe* 2, 3
psittacinus, *Bolbitius* 1-3, 5, 6, 8
puberum, *Hyphoderma* 181
pubescens, *Conocybe* 25, 26, 28, 34, 35
pubescens f. *typica*, *Conocybe* 34
pubescens var. *pseudopilosella*, *Conocybe* 31
pulchella, *Conocybe* 25, 26, 30, 32, 35, 37
pulchella, *Galera* 31
pulchella, *Malbranchea* 130, 132, 134
pullulans, *Aureobasidium* 112, 118, 129, 131, 134
pusillus, *Claussenomyces* 103, 108, 109
pycnocephalum, *Graphium* 232-234
queenslandicum, *Chrysosporium* 130, 131, 134
quercinus, *Xerocomus* 22
ramosus, *Mycocladus* 129
raoultii, *Russula* 75
renispora, *Capnobotryella* 118
repens, *Eurotium* 129
resinascens, *Ceriporiopsis* 143
resinosum, *Ischnoderma* 73, 77-79
reticulatus, *Bolbitius* 8
rickeniana, *Conocybe* 25, 39, 45
rimosus, *Phellinus* 92
ripariellus, *Boletus* 11, 18, 21, 23
robertii, *Conocybe* 45, 46
robustius, *Steccherinum* 75, 76
robustus, *Phellinus* 92
romagnesii, *Lactarius* 73, 76
rosea f. *catenulata*, *Clonostachys* 210
rosea f. *rosea*, *Clonostachys* 231-235, 237
roseofractum, *Leccinum* 73, 76
roseum, *Trichothecium* 130
rubellus, *Boletus* 11, 18, 21, 23
rubiginosa, *Conocybe* 26
rubrum, *Trichophyton* 125, 127, 131, 133
rugosum, *Amauroderma* 161, 164
russocoriacea, *Hygrocybe* 185, 189, 190, 197
sambuci, *Hyphodontia* 181
sapineus, *Gymnopilus* 72
sclerotiorum, *Aspergillus* 129, 131, 134
semiglobata, *Conocybe* 25, 39, 47
seminuda, *Cystolepiota* 72, 76
senex, *Phellinus* 91, 92, 94, 97, 98
septentrionalis, *Climacodon* 71, 77
serpens, *Nemania* 74-76
sienophylla, *Conocybe* 37
sienophylla f. *cinerascens*, *Conocybe* 29
siliginea, *Conocybe* 25, 26, 32, 33, 37
siliginea, *Galera* 29, 32
siliginea f. *typica*, *Conocybe* 29
siliginea var. *ochracea*, *Conocybe* 35

siligineus, Agaricus 32
simplex, Gonatobotrys 208, 210
sistrata, Cystolepiota 72
solani, Fusarium 130, 131, 134
sordida, Conocybe 42
spartea, Galera 45
spathulata, Hohenbuehelia 73
sphaerospermum, Cladosporium 125, 128, 130, 131, 208, 210
sphaerospora, Gyromitra 55
sphaerospora, Gyromitrodes 55
sphaerospora, Helvella 55
sphaerospora, Pseudorhizina 51-63
sphaerospora f. *gabretae, Helvellela* 55
sphaerospora f. *gabretae, Pseudorhizina* 55
sphagnicola, Scleroconidioma 111-118, 120-122
spicifera, Bipolaris 210
spicula f. *sordida, Conocybe* 42
spinosa, Eutypa 72, 75, 76
spinulosum, Penicillium 241, 242, 247-249
sporotrichioides, Fusarium 233, 234
sporulosum, Coniothyrium 210, 211
squarrosoides, Pholiota 74, 77, 79
stipitata, Perenniporia 164, 167
stolonifer, Rhizopus 128, 129, 132, 134
stolonifer, Rhizopus 208, 210, 211
straminella, Perenniporia 167
straminellus, Microporellus 161, 167
strictum, Acremonium 129, 131, 205, 208-211, 231, 233
subacida, Perenniporia 61
subappendiculatus, Boletus 71, 76
subincarnatus, Microporellus 164, 167
subpubescens, Conocybe 25, 26, 30, 34, 35, 37, 72, 76
subrufa, Ceriporiopsis 143
subrufa, Pouzaroporia 143
subvermispora, Ceriporiopsis 71, 76
subxerophytica, Conocybe 47
subxerophytica var. *brunnea, Conocybe* 39, 47, 48
subxerophytica var. *subxerophytica, Conocybe* 47
sulcata, Laurilia 61
sulfureum, Chrysosporium 130
sumatranus, Amaurodon 182
superba, Arthrobotrys 233, 234
sydowii, Aspergillus 129, 131, 134
telekiae, Coleosporium 201, 202
tener var. *siligineus, Agaricus* 32
tenera, Conocybe 25, 34, 39, 47
tenera var. *siliginea, Galera* 32
tenuissima, Alternaria 208, 210
tephroleuca, Postia 149
terrestris, Microporellus 153, 154, 161, 162
terrestris, Navisporus 154, 161
terreus, Aspergillus 129, 131, 134
tetraspora, Conocybe 34
thuringiensis, Bacillus 205, 206
torulosa, Fuscoporia 91-98
torulosus, Phellinus 91, 92
tricinctum, Fusarium 231, 233, 234
tropicum, Chrysosporium 130, 131, 134
truncicola, Clitocybe 72, 76
tsugae, Acremonium 129
tubulina, Camarops 71, 77, 79
tulasnei, Hydnotrya 215-221, 223
umbrosus, Pluteus 74, 77, 78
unguis, Aspergillus 129, 131, 134
unicolor, Cerrena 83-88
ursinus, Lentinellus 77, 78
ussurii, Antrodiella 143, 150
ussurii, Frantisekia 141, 143, 150
ustus, Aspergillus 129, 131
variabilis, Meliniomyces 215-221, 223, 224
variotii, Paecilomyces 130, 132
velutipes, Conocybe 25, 26, 35-37
velutipes, Galera 34
verrucosum, Penicillium 130, 241, 242, 248, 249
versicolor, Aspergillus 125, 128, 129, 131, 134
violaceo-cinerascens, Microporellus 153, 154, 156, 164, 165
violaceofulvus, Panellus 74, 75, 185, 193, 194, 197
virginea, Hygrocybe 190
virginea var. *ochraceopallida, Hygrocybe* 190
viridicatum, Penicillium 130
viridis, Amaurodon 181, 182
viridula, Gorgoniceps 104
viscosus, Bolbitius 8
viticola, Fuscoporia 92, 94, 97
viticola, Phellinus 92
vulpinus, Lentinellus 77, 78
wahlbergii, Fuscoporia 92
wakefieldiae, Amaurodon 181
wakefieldiae, Lazulinospora 181
wingfieldii, Leptographium 237
wynnei, Tyromyces 143
xanthophylla, Lepiota 73, 76
xanthophyllus, Cortinarius 72, 76